11-25-02



DOCKET NO: S01022.80401.US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Pascal MONIOT

Serial No:

09/491,789

Confirmation No:

9053

Filed: For:

January 26, 2000 SYSTEM FOR CONTROLLING THE RATES OF

CONCURRENT TRANSMISSIONS ON A

COMMUNICATION CHANNEL

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NOV 2 0 2002

Examiner:

Sir:

Not yet assigned

Art Unit: 2771 Technology Center 2100

## **CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)**

The undersigned hereby certifies that this document is being placed in the United States mail with first-class postage attached, addressed to Commissioner for Patents, Washington, D.C. 20231, on the 05 day of November, 2002.

William R. McClellan, Reg. No. 29,409

Commissioner for Patents Washington, D.C. 20231

PRELIMINARY AMENDMENT

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Please amend the above-identified application as follows:

## In the Claims

Please add the following new claims.

19. A method for controlling rates of concurrent digital transmissions, comprising: using at least first and second queues, each having a plurality of locations;

for each transmission of relatively high priority, writing an index corresponding to a data

cell of the relatively high priority transmission in one of the locations in the first queue;

for each transmission of relatively low priority, writing an index corresponding to a data cell of the relatively low priority transmission in one of the locations in the second queue;

11/18/2002 AŬSMAN1 00000011 09491789